# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 3846 | 385/88-94.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 15:49 |
| L2 | 1531 | 385/147.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:42 |
| L3 | 1397 | 427/162.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 15:53 |
| L4 | 1 | (fiber and (bond$5 with substrate) and (diffus$6 with retard$6 with plate) with epox$6 and (fiber$5 with substrate) and optic$6 with fiber).clm. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:04 |
| L5 | 1 | "6904216".pn. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:05 |
| L6 | 1 | "6996301".pn. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:05 |
| L7 | 0 | ("6996301").URPN. | USPAT | OR | OFF | 2006/03/15 16:05 |
| L8 | 11 | ("20030198427" \| "20040033005" \| "20040161212" \| "20040213505" \| "3777154" \| "5204925" \| "5878179" \| "5902435" \| "5943455" \| "6005991" \| "6442322").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/03/15 16:05 |
| L9 | 1 | ("2004/0033005").URPN. | USPAT | OR | OFF | 2006/03/15 16:06 |
| L10 | 32 | ("6005991").URPN. | USPAT | OR | OFF | 2006/03/15 16:14 |
| L11 | 0 | ("2005/0058409").URPN. | USPAT | OR | OFF | 2006/03/15 16:23 |
| L12 | 2770 | 385/14.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:42 |
| L13 | 1000 | 385/134.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:42 |
| L14 | 616 | 385/136.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 16:42 |
| S1 | 1 | "10/662,595" | US-PGPUB; USPAT | OR | ON | 2005/09/04 21:29 |
| S2 | 2 | "5881198".pn. "6220764".pn. | US-PGPUB; USPAT | OR | ON | 2005/05/02 14:12 |
| S3 | 1 | "6220764".pn. | US-PGPUB; USPAT | OR | ON | 2005/05/02 14:45 |
| S4 | 1 | "20030174997" | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:56 |
| S5 | 1 | "6467972".pn. | US-PGPUB; USPAT | OR | ON | 2005/05/02 14:33 |

| S6 | 1 | "6467972".pn. and "304" same groov$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 16:10 |
|---|---|---|---|---|---|---|
| S7 | 1 | "6467972".pn. and strip$6 same groov$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 14:43 |
| S8 | 1 | "6220764".pn. and $2"20" with groov$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 14:48 |
| S9 | 1 | "6220764".pn. and fix$6 with groov$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:32 |
| S10 | 1 | "6220764".pn. and transfer$6 with mold$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:32 |
| S11 | 0 | "20030174997" and moist$6 with resist$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:56 |
| S12 | 1 | "10/662,595" | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:56 |
| S13 | 1 | S12 and moist$6 with resist$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 15:56 |
| S14 | 1 | "6467972".pn. and Uv with adhes$6 with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 16:19 |
| S15 | 1 | "6467972".pn. and groov$6 with adhes$6 with cover$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 16:22 |
| S16 | 68 | groov$6 with fiber with UV with adhes$6 | US-PGPUB; USPAT | OR | ON | 2005/05/02 16:23 |
| S17 | 20 | (groov$6 with fiber with UV with adhes$6) and (fill$6 with groov$6) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:23 |
| S18 | 29158 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with epox$6 resin$6 same substrat$6 same (plat$6 cover$6 lid$6) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:26 |
| S19 | 20 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with (epox$6 resin$6) same substrat$6 same (plat$6 cover$6 lid$6) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:34 |
| S20 | 13 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with (epox$6 resin$6) same substrat$6 same (plat cover lid) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:34 |
| S21 | 15 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with (epox$6 resin$6) same substrat$6 same (plate cover lid) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:36 |
| S22 | 15 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with (epox$6 resin$6) same substrat$6 same (plate cover lid cap) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:39 |

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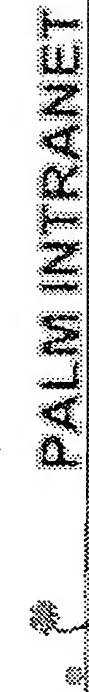| | | | | | | |
|---|---|---|---|---|---|---|
| S23 | 13 | (optic$6 with fiber) and fiber with (embed$6 encas$6 enclos$6) with (epox$6 resin$6) same substrat$6 same (plate cover lid cap) and ((plate cover lid cap) with (ceram$6 metal$6)) | US-PGPUB; USPAT | OR | ON | 2005/05/03 14:40 |
| S24 | 2 | ("5277930").URPN. | USPAT | OR | OFF | 2005/05/03 15:14 |
| S25 | 1 | "10/662,595" and (moist$6 with resist$6) | US-PGPUB; USPAT | OR | ON | 2005/05/09 11:39 |
| S26 | 2 | ("5277930").URPN. | USPAT | OR | OFF | 2005/05/04 10:58 |
| S27 | 22 | ("5195154").URPN. | USPAT | OR | OFF | 2005/05/04 11:30 |
| S28 | 18 | S27 and fiber | USPAT | OR | ON | 2005/05/04 11:33 |
| S29 | 6 | S27 and fiber and (epox$6 or resin) | USPAT | OR | ON | 2005/05/04 11:33 |
| S30 | 1 | "10/662,595" and (moist$6 with resist$6) and plat$6 | US-PGPUB; USPAT | OR | ON | 2005/05/09 11:39 |
| S31 | 1 | "10/662,595" and (exten$6 with through$6) | US-PGPUB; USPAT | OR | ON | 2005/05/09 14:53 |
| S32 | 1 | "10/662,595" and (bound$6) | US-PGPUB; USPAT | OR | ON | 2005/05/09 14:53 |
| S33 | 3561 | 385/88-94.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/05 14:00 |
| S34 | 1428 | 385/147.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/05 14:00 |
| S35 | 1326 | 427/162.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/05 14:00 |
| S36 | 1 | ((epox$6 resin$6) same (diffus$6 with retard$6 with plate$6)).clm. | US-PGPUB | OR | ON | 2005/09/04 19:32 |
| S37 | 1 | ((epox$6 resin$6) same (diffus$6 with retard$6 with plate$6)).clm. | US-PGPUB; USPAT | OR | ON | 2005/09/04 19:56 |
| S38 | 221 | ((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox$6) and (optic$6 with fiber) | US-PGPUB; USPAT | OR | ON | 2005/09/04 19:58 |
| S39 | 1 | ((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox$6) and (optic$6 with fiber) and (retard$6 with plat$6) | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:21 |

| S40 | 45 | ((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox$6) and (optic$6 with fiber) and (moistur$6) | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:22 |
|-----|-----|---|---|---|---|---|
| S41 | 41 | ((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox$6) and (optic$6 with fiber) and (fiber same moistur$6) | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:27 |
| S42 | 40 | ((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and ((resin epox$6) with fiber) and (optic$6 with fiber) and (fiber same moistur$6) | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:40 |
| S43 | 914 | substrate with (epox$6 resin) with fiber and (optic$6 with fiber) | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:42 |
| S44 | 479 | substrate with (epox$6 resin) with fiber and (optic$6 with fiber) and "385"/$.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:01 |
| S45 | 1 | "20050157989" and (adhes$6 epox$6 resin$6) with fiber | US-PGPUB; USPAT | OR | ON | 2005/09/04 20:53 |
| S46 | 1 | "20050058409" and ((dry$6 cur$5) with epox$6) | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:59 |
| S47 | 1 | "20040042754" and (adhes$6 with resin$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 06:39 |
| S48 | 3021 | rosin with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:10 |
| S49 | 1 | rosin with epox$6 and "385"/$.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:11 |
| S50 | 201 | rosin with epox$6 and "2005" | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:12 |
| S51 | 2266 | rubber with elastomer with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:12 |
| S52 | 247 | rubber with elastomer with epox$6 and "2005" | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:14 |
| S53 | 376 | rubber near1 elastomer with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:15 |
| S54 | 193 | rubber adj1 elastomer with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:18 |
| S55 | 305 | natural adj1 rubber adj1 elastomer | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:20 |

| S56 | 14 | natural adj1 rubber adj1 elastomer with epox$6 | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:26 |
|---|---|---|---|---|---|---|
| S57 | 0 | resin with (diffus$6 adj1 retard$6) | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:27 |
| S58 | 53 | resin with (diffus$6 near11 retard$6) | US-PGPUB; USPAT | OR | ON | 2005/11/03 14:27 |
| S59 | 1 | "20050058409" and (diffus$6 with plat$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 06:55 |
| S60 | 609 | resin with (humid$6 moist$6 hydro$6 water liquid$6) with (resist$6 with retard$6) | US-PGPUB; USPAT | OR | ON | 2005/11/03 21:07 |
| S61 | 25530 | resin with (humid$6 moist$6 hydro$6 water liquid$6) with (resist$6 retard$6) | US-PGPUB; USPAT | OR | ON | 2005/11/03 21:07 |
| S62 | 127 | resin with (humid$6 moist$6 hydro$6 water liquid$6) with (resist$6 retard$6) and "385"/$.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/03 21:07 |
| S63 | 0 | "20040042754" and (resist$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 06:39 |
| S64 | 1 | "20040042754" and (protect$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 09:13 |
| S65 | 1 | "20050058409" and (moist$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 06:56 |
| S66 | 1 | "20050058409" and (moist$6 with resist$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:37 |
| S67 | 1711 | resin with (moist$6 with absorb$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 06:57 |
| S68 | 19 | resin with (moist$6 with absorb$6) and "385"/$.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:06 |
| S69 | 1 | polyimid$6 with (moist$6 with absorb$6) and "385"/$.ccls. | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:06 |
| S70 | 364 | polyimid$6 with (moist$6 with absorb$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:11 |
| S71 | 391 | polyimid$6 with (moist$6 with resist$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:46 |
| S72 | 89 | S70 and S71 | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:11 |
| S73 | 1 | "20050058409" and (moist$6 near3 resist$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:38 |
| S74 | 14 | ((rubber adj1 elastomer) rosin) with moisture with (absorp$6 absorb$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:39 |
| S75 | 194 | polyimid$6 with (water$6 with vapor$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 07:57 |

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|---|---|---|---|---|---|---|
| S76 | 18 | polyimid$6 with (water$6 with vapor$6) and (optic$6 with fiber) | US-PGPUB; USPAT | OR | ON | 2005/11/04 08:13 |
| S77 | 1 | "20040213505" | US-PGPUB; USPAT | OR | ON | 2005/11/04 08:14 |
| S78 | 0 | "20040213505" and (humid$6 moist$6 hydro$6 water liquid$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 08:16 |
| S79 | 10 | "20040161212" "20040033005" "20030198427" "6442322".pn. "6005991".pn. "5943455".pn. "5902435".pn. "5878179".pn. "5204925".pn. "3777154".pn. | US-PGPUB; USPAT | OR | ON | 2005/11/04 08:16 |
| S80 | 30 | ("6005991").URPN. | USPAT | OR | OFF | 2005/11/04 08:17 |
| S81 | 3 | ("5878179").URPN. | USPAT | OR | OFF | 2005/11/04 08:19 |
| S82 | 1 | "20040042754" and (adhes$6 with layer$6) | US-PGPUB; USPAT | OR | ON | 2005/11/05 11:40 |
| S83 | 51 | rosin near1 epoxy | US-PGPUB; USPAT | OR | ON | 2005/11/04 09:33 |
| S84 | 15 | epox$6 near2 rubber with moist$6 with (resist$6 retard$6) | US-PGPUB; USPAT | OR | ON | 2005/11/04 09:34 |
| S85 | 3658 | 385/88-94.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 15:49 |
| S86 | 1465 | 385/147.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 15:49 |
| S87 | 1349 | 427/162.ccls. | US-PGPUB; USPAT | OR | ON | 2006/03/15 15:49 |

# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = MIAO
First Name = RONGSHENG

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 10657836 | 6892010 | 150 | 09/09/2003 | PHOTODETECTOR/OPTICAL FIBER APPARATUS WITH ENHANCED OPTICAL COUPLING EFFICIENCY AND METHOD FOR FORMING THE SAME | MIAO, RONGSHENG |
| 10662595 | Not Issued | 71 | 09/15/2003 | Strength added epoxy fiber bonding in non-hermetic fiber optic packaging | MIAO, RONGSHENG |
| 11040915 | Not Issued | 71 | 01/24/2005 | Coaxial cooled laser modules with integrated thermal electric cooler and optical components | MIAO, RONGSHENG |
| 11325396 | Not Issued | 19 | 01/05/2006 | Laser package adaptor | MIAO, RONGSHENG |
| 60550451 | Not Issued | 159 | 03/08/2004 | Coaxial cooled laser module | MIAO, RONGSHENG |

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

| Last Name | First Name |
|---|---|
| MIAO | RONGSHENG |

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = KHA
First Name = LEO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 10657836 | 6892010 | 150 | 09/09/2003 | PHOTODETECTOR/OPTICAL FIBER APPARATUS WITH ENHANCED OPTICAL COUPLING EFFICIENCY AND METHOD FOR FORMING THE SAME | KHA, LEO |
| 10662595 | Not Issued | 71 | 09/15/2003 | Strength added epoxy fiber bonding in non-hermetic fiber optic packaging | KHA, LEO |
| 11040915 | Not Issued | 71 | 01/24/2005 | Coaxial cooled laser modules with integrated thermal electric cooler and optical components | KHA, LEO |
| 11045914 | Not Issued | 18 | 01/31/2005 | Bi-directional compound-WDM fiberoptic system architecture with redundancy protection for transmission of data, voice and video signals | KHA, LEO |
| 11325396 | Not Issued | 19 | 01/05/2006 | Laser package adaptor | KHA, LEO |
| 07487998 | Not Issued | 161 | 03/15/1990 | TRANSDUCER FOR REGISTERING ACOUSTIC EMISSION SIGNALS | KHARCHENKO, LEONID F. |
| 06191412 | Not Issued | 161 | 09/29/1980 | NONSPECIFIC STIMULANT OF IMMUNE RESPONSE | KHARLAMOVA, LEOLA A. |
| 06432369 | Not Issued | 161 | 09/30/1982 | NONSPECIFIC STIMULANT OF IMMUNE RESPONSE | KHARLAMOVA, LEOLA A. |
| 10637671 | Not Issued | 80 | 08/11/2003 | Method for achieving immediate and accurate automatic frequency tuning | KHATUTSKIY, LEONID |
| 07169594 | 4907827 | 150 | 06/03/1988 | SELF - ORGANZIER | KHAZIN, LEON |
| 07549729 | Not Issued | 161 | 07/10/1990 | ATTACK ON PLAK | KHAZIN, LEON |

Inventor Name Search Result

# Inventor Search Completed: No Records to Display.

| Last Name | First Name |
|-----------|------------|

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